

About Entrez

Text Version

Entrez PubMed

Overview

Help | FAQ

Tutorials

New/Noteworthy 3

E-Utilities

PubMed Services

Journals Database

MeSH Database

Single Citation Matcher

Batch Citation Matcher

Clinical Queries

Special Queries

LinkOut

My NCBI

Related Resources

Order Documents

NLM Mobile

NLM Catalog

NLM Gateway

TOXNET

Consumer Health



Search PubMed for (O-linked glycosylation) and (changing half-life of prepreviewGoClear DatabaseSearch name term

• Limits

| Preview/Index | Preview/Index |
| Clipboard |
| Details

New Try the new Advanced Search

Incorporating Limits, History, Preview/Index, Details, and Citation Search

Limits: Entrez Date to 2002/10/17

- Search History will be lost after eight hours of inactivity.
- Search numbers may not be continuous; all searches are represented.
- To save search indefinitely, click query # and select Save in My NCBI.
- To combine searches use #search, e.g., #2 AND #3 or click query # for more options.

Search	Most Recent Queries	Time	Result
<u>#8</u>	Search (O-linked glycosylation) and (changing half-lfe of protein or	16:05:57	8
	modulating half-life of protein or increasing half-life or prevent		
	degradation of protein) and (by glycosylation or glycosylating) Limits:		
	Entrez Date to 2002/10/17		
<u>#7</u>	Search (changing half-life of protein or modulating half-life of protein or	16:05:09	<u>315</u>
	increasing half-lfe or prevent degradation of protein) and (by		
	glycosylation or glycosylating) Limits: Entrez Date to 2002/10/17		
<u>#6</u>	Search (modulating half-life of protein or increasing half-life or prevent	16:03:21	<u>315</u>
	degradation of protein) and (by glycosylation or glycosylating) Limits:		
	Entrez Date to 2002/10/17		

bMed History				
Clinical Alerts				
ClinicalTrials.gov				
PubMed Central				

#5 Search (modulating half-life of protein or increasing half-life or prevent		<u>545</u>
degradation of protein) and (by glycosylation or glycosylating)		
$\underline{\#2}$ Search (modulating half-life of protein) and (by glycosylation or	15:58:29	<u>5</u>
glycosylating)		
#1 Search (modulating half-life of protein)	15:57:39	<u>197</u>

Clear History

- Write to the Help Desk
 - <u>NCBI | NLM | NIH</u>
- Department of Health & Human Services
- Privacy Statement | Freedom of Information Act | Disclaimer